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1 **A framework for learning from demonstration, generalization and practice in human-robot domains**
Monica Nicolette Nicolescu / Maja J. Mataric
January 2003 A framework for learning from demonstration, generalization and practic human-robot domains
Publisher: University of Southern California
Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

This dissertation presents a framework that enables robots to learn complex tasks one or several demonstrations by a teacher, based on a set of available underlying robot capabilities. The framework, inspired from the approach people use when teaching ...

2 **Wavelet and error estimation of surface heat flux**
Fu Chuli, Qiu Chunyu
January 2003 Journal of Computational and Applied Mathematics , Volume 150 Issue
Publisher: Elsevier Science Publishers B. V.
Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 2

We consider the determination of the surface heat flux of a body from a measured temperature history at a fixed location inside the body. Mathematically, it is formul as a problem for the one-dimensional heat equation in a quarter plane with data ...

Keywords: heat flux, inverse heat conduction, regularization, wavelet

3 **Recent Internet Books**
J. Quarterman
March 1993 Recent Internet Books
Publisher: RFC Editor
Full text available: 📄 Txt (27.09 KB)   Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 0, Citation Count: 0

This article originally appeared in Volume 2 Number 12, (December 1992) of Matri) News, the monthly newsletter of Matrix Information and Directory Services, Inc. (MIDS).

4 The collaborative imperative for document management systems
James H. Bair
June 1995 Groupware
Publisher: Prentice Hall International (UK) Ltd.
Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

5 Hybrid Intelligent Systems: Selecting Attributes for Soft-Computing Analysis
Puntip Pattaraintakorn, Nick Cercone, Kanlaya Naruedomkul
July 2005 COMPSAC '05: Proceedings of the 29th Annual International Compu
Software and Applications Conference (COMPSAC'05) Volume 1 -
Volume 01 , Volume 01
Publisher: IEEE Computer Society
Full text available: Publisher Site   Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

It is difficult to provide significant insight into any hybrid intelligent system design.
offer an informative account of the basic ideas underlying hybrid intelligent system
propose a balanced approach to constructing a hybrid intelligent system ...

Keywords: hybrid intelligent systems, rough sets

Also published in:

July 2005	COMPSAC '05: Proceedings of the 29th Annual International Computer Software and Applications Conference (COMPSAC'05) Volume 1 - Volume 01	Vol 01

6 Knowledge, economy, technology and society: the politics of discourse
David Rooney
November 2005 Telematics and Informatics , Volume 22 Issue 4
Publisher: Pergamon Press, Inc.
Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

The WSIS is centrally interested in knowledge and has defined for itself a mission t
broadly humanitarian. Its development 'talk' is rightly, replete with notions of equit
preserving culture, justice, human rights and and so on. In incorporating ...

Keywords: culture, information, knowledge economy, knowledge society, political
economy, technocratic discourse

7 Enhancing Semantic Web Services Composition with User Interaction
Peter Bartalos, Maria Bielikova
July 2008 SCC '08: Proceedings of the 2008 IEEE International Conference on
Services Computing - Volume 2 , Volume 2
Publisher: IEEE Computer Society
Full text available: Publisher Site   Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

The semantic web services composition process arranges several web services into
composite to realize complex workflows. To do this, semantic metadata of web ser
description are used. The current approaches based mainly on AI planning are
immature ...

Keywords: semantic web service composition, user interaction

8 Introspective Failure Analysis: Avoiding Correlated Failures in Peer-to-Peer Systems
Hakim Weatherspoon, Tal Moscovitz, John Kubiatowicz
October 2002 SRDS '02: Proceedings of the 21st IEEE Symposium on Reliable Distribu
Systems (SRDS'02)
Publisher: IEEE Computer Society
Full text available: Publisher Site   Additional Information: full citation, abstract, cited by

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 6

Failure independence is an important assumption for many fault tolerance techniqu
Unfortunately, real system exhibit correlated failures. In this paper, we present a
framework for online discovery of groups of server nodes that are maximally
independent ...

9 I was a computer
Władysław M. Turski
May 1996 Science of Computer Programming , Volume 26 Issue 1-3
Publisher: Elsevier North-Holland, Inc.
Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

10 Selectivity estimation for fuzzy string predicates in large data sets
Liang Jin, Chen Li
August 2005 VLDB '05: Proceedings of the 31st international conference on Very larg
data bases
Publisher: VLDB Endowment
Full text available: Pdf (380.39 KB) Additional Information: full citation, abstract, references, cited by,
terms

Bibliometrics: Downloads (6 Weeks): 299, Downloads (12 Months): 338, Citation Count: 6

Many database applications have the emerging need to support fuzzy queries that
for strings that are similar to a given string, such as "name similar to smith" and
"telephone number similar to 412-0964." Query optimization needs the selectivity

11 Microsoft Quick C Programming: The Microsoft Guide to Using the Quick C Compiler
Mitchell Waite, Harry Henderson, Bryan Costales, Stephen W. Prata
July 1988 Microsoft Quick C Programming: The Microsoft Guide to Using the Quick C
Compiler
Publisher: Microsoft Press
Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

12 Multidisciplinary problems in mechatronics and some solutions
Vesa Salminen, Arto Verho
January 1992 Computers and Electrical Engineering , Volume 18 Issue 1
Publisher: Pergamon Press, Inc.
Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

13 Linux for suits: bridging the gap

Doc Searls
October 2004 Linux Journal , Volume 2004 Issue 126
Publisher: Specialized Systems Consultants, Inc.
Full text available: Html (15.88 KB) Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 151, Downloads (12 Months): 160, Citation Count: 0

14 Are we ready for the virtual library? Technology push, market pull and organisational response
J. D. Gilbert
January 1993 Information Services and Use , Volume 13 Issue 1
Publisher: IOS Press
Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

15 Some comments from a numerical analyst
J. H. Wilkinson
January 2007 Turing award lectures
Publisher: ACM
Full text available: Pdf (1.15 MB) Additional Information: full citation, abstract, references, index ter

Bibliometrics: Downloads (6 Weeks): 16, Downloads (12 Months): 42, Citation Count: 0

A description is given of life with A. M. Turing at the National Physical Laboratory in early days of the development of electronic computers (1946--1948). The present of pessimism among numerical analysts resulting from difficult relationships ...

Keywords: ACE and PILOT ACE, Faddeeva, Huskey, Turing, Turing's contribution, Woodger, applied mathematics, error analysis, mathematical physics, matrix computations, national physical laboratory

16 Control System Design Guide: Using Your Computer to Develop and Diagnose Feedback Controllers
George H. Ellis
July 1991 Control System Design Guide: Using Your Computer to Develop and Diagno Feedback Controllers
Publisher: Academic Press, Inc.
Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

From the Publisher:Learn to apply control theory to practical systems with a personalcomputer! Control System Design Guide offers more than thirty computer programs that circuit designers can use to design control systems. Electrical and mechanical engineers ...

17 Maximum likelihood estimation for the bombing model
Marie Lieshout, E. W. Zwet
August 2000 Maximum likelihood estimation for the bombing model
Publisher: CWI (Centre for Mathematics and Computer Science)
Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

Perhaps the best known example of a random set is the Boolean model. It is the un of `grains'' such as discs, squares or triangles which are placed at the points of a Poisson point process. The Poisson points are called the `germs''. We are intereste

18 Modulo scheduling of loops in control-intensive non-numeric programs
Daniel M. Lavery, Wen-mei W. Hwu
December 1996 MICRO 29: Proceedings of the 29th annual ACM/IEEE international
          symposium on Microarchitecture
Publisher: IEEE Computer Society

Full text available: Pdf (1.50 MB)   Additional Information: full citation, abstract, references, cited by,
                                                     terms

Bibliometrics: Downloads (6 Weeks): 7,   Downloads (12 Months): 22,   Citation Count: 15

Much of the previous work on modulo scheduling has targeted numeric programs, i
which, often, the majority of the loops are well-behaved loop-counter-based loops
without early exits. In control-intensive non-numeric programs, the loops frequentl
have ...

Keywords: modulo scheduling, software pipelining, control-intensive, speculation,
modulo variable expansion, instruction-level parallelism

19 Symbolic and numerical regression: experiments and applications
J. W. Davidson, D. A. Savic, G. A. Walters
March 2003 Information Sciences—Informatics and Computer Science: An
          International Journal , Volume 150 Issue 1-2
Publisher: Elsevier Science Inc.
Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citation Count: 2

This paper describes a new method for creating polynomial regression models. The
method is compared with stepwise regression and symbolic regression using three
example problems. The first example is a polynomial equation. The two examples t
follow ...

Keywords: genetic programming, least squares, rule-based programming, stepwis
regression, symbolic regression

20 Portable high-performance supercomputing: high-level platform-dependent
optimization
Eric Allen Brewer / William E. Weihl
January 1994 Portable high-performance supercomputing: high-level platform-depend
          optimization
Publisher: Massachusetts Institute of Technology
Additional Information: full citation, cited by

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citation Count: 3

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